

Also included in computer system 1400 of Figure 14 is an optional alphanumeric input device 1430. Device 1430 can communicate information and command selections to the central processor 1400. Device 1430 may take the window of a touch sensitive digitizer panel or typewriter-style keyboard.

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Computer system 1400 optionally includes a pointing device 1431, for example a mouse. Pointing device 1431 may be used to identify items on display device 1425, or regions of display device 1425. It is appreciated that other well-known forms of pointing devices including without limitation digitizer panels (both
10 separate and integrated with display device 1425), track balls, light pens, RF proximity detectors and head position reading devices are well-suited to embodiments of the present invention.

Display device 1425 utilized with the computer system 1400 may be a liquid
15 crystal display (LCD) device, cathode ray tube (CRT), field emission device (FED, also called flat panel CRT), light emitting diode (LED), plasma display device, electro-luminescent display, electronic paper or other display device suitable for creating graphic images and alphanumeric characters recognizable to the user. Optional signal input/output communication device 1440 is also coupled to bus
20 1450.

System 1400 optionally includes a radio frequency module 1460, which may implement a variety of wireless protocols, for example IEEE 802.11 or Bluetooth.

25 The preferred embodiment of the present invention, a graphical user interface for navigation, viewing and maintenance of recipes, is thus described. While the present invention has been described in particular embodiments, it should be

appreciated that the present invention should not be construed as limited by such embodiments, but rather construed according to the below claims.

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